

ABSTRACT

The subject of the present invention is a device (1) for mounting at least two electrical components (4A, 4B) on a printed circuit card (2), the card (2) comprising
5 connection pads on both of its sides. According to the invention, the card (2) is traversed by holes (11-14) for receiving mounting means that extend through the printed circuit card in order to mount the electrical components (4A, 4B) on opposite sides of the card. Another subject of the invention is the tool (35) for mounting or removing an electrical
10 component mounted on a printed circuit card as mentioned above. This tool comprises means for exerting pressure on a first electrical component (4A) attached to a first side of the printed circuit card, in order to mount or remove a second electrical component (4B) on the opposite side of the printed circuit card (2).

Fig. 1

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